9-275-F			U.S	. Depart	ment of t	he Interior	Meas. No. 35		
(Apr. 93)		U.S. Geological Sur					11003. 110		
				1.14			Comp. by		
	Water Resources Division								
Ct. N.			DISCI	LADOR	MELCH				
Sta. NO		D	DISCH	IARGE	MEASU	REMENT NO	OTES Checked by		
Data	12/11	10x	ear	TH	ptr. (DCI			
Date	IMIT	1-10	Part	y	10, F	B, MG			
Width	P	Me C.	553	vel. 0.0	$\frac{OO}{O}$ G.I	1 L	Disch. O.203cfs		
Method	-16	_ NO. Se	ec	G	.H. Chang	ge in	hrs. Susp. rod		
Tune of m		<u> </u>	. angle c	Dete set	Sus	p. coef.	O Meter No.		
							checked		
							after		
Meas. Plo	the second second				_rating. I	Levels obtained	and the second		
ANSA: M			ADINC	S	S. S.S.	and the second se	ALITY MEASUREMENTS		
Time	Inside			Jown	Outside		. YesX Time		
1425	8.32		11.02.	2.59	8.43		amples Collected		
and the set						the second s	Yes,X Time		
						the second s	Method Used EWI Other		
5 1430	8.51					EDI			
						ŞED.	IMENT SAMPLES		
1440	8.49		11.02-	2.59	8.43		Yes Time		
	0111		11.00	-	10112		Method Used		
						EDI l	EWI Other		
Weighter	IMGH					BIOL	OGICAL SAMPLES		
GH cor	and a work						Time		
							Туре		
Correct	MGH						71		
Check bar	, chain f	ound				_changed to	at		
Wading, c	able, ice	, boat, u	pstr., do	wnstr.,	side bridg	e 15 fee	et, mile, above below, gage.		
							%); based on following cond:		
Flow					1 States				
Cross sect	Contraction of the second					M. ENGL			
Control	al	ear	Har I.	122,243		a march			
			K	Weat	her p-	ly cldy	, breezy		
Intake/Or						°C@	Water°C@		
							Min		
							min. Batt volt		
CSG chec		and the second second second		A LOW DO THE REAL PROPERTY AND					
Observer		and the second second			in rousing				
HWM	The second	A STON	Sold Party		No. 1 and 1		outside,in well		
Remarks	425-1) for	mF	2P =	250	7			
					1.18				
			Sec.	SP-2		Con Sale Sale	Batt=14.0+		
G.H. of z	ero flow			ft.		Sheet No.	ofsheets		
			A State of the second						

T 1		Contraction of the local distribution of the	
11	TIOT	ot	
	ver	11-	
		ere.	

River at									and and and		
Angle coef-	Dist. from initial point	Width	Depth	Observa- tion depth		Time		OCITY Mean in ver- tical	Adjusted for hor angle or	Area	.80 Discharge
/	1.2	.18	Ri	EU	Va	1430					.85
	1.4	.20	,20	.6	25	40		.516			0.0206
	1.6	.20	,22	.6		47		.444		.044	.0.0195
	1.8	,20	.24	(25	40		,639		.048	0.0307
	2.0	-20	.28)	40	49	and the second	.826		.056	0.0463
	2.2	120	26		25	40		.639		1052	0,0332
	2.4	.20	,24	$\left \right\rangle$	25	43		.596		.048	0.0286
	2.6	.25	.18	1	25	48		,537		. 045	0.0242.97
-	2.9	.15	LE	EW	Pal	440		(A=	0.333	.98
-								-			99
							alter of		(a= 0.2	03)
-											
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0											
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											.80
1.8%											